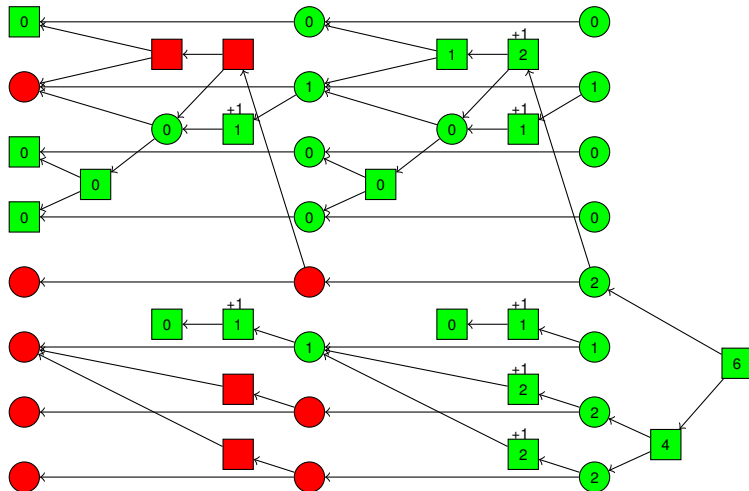


# Incremental computation example: $h_{\text{add}}$



Result for  $\{a \mapsto 1, b \mapsto 0, c \mapsto 1, d \mapsto 1, e \mapsto 0, f \mapsto 0, g \mapsto 0, h \mapsto 0\}$



Parallel  
plans

Relaxed  
planning  
graphs

Relaxation  
heuristics

Generic template

$h_{\text{max}}$

$h_{\text{add}}$

$h_{\text{sa}}$

Incremental  
computation

$h_{\text{FF}}$

Comparison &  
practice

Summary